



TAGPLUS-T/TH SERIES

Multi Use Configurable Temperature/Humidity Data Logger

TagPlus-T/TH is an ideal choice for monitoring and recording the temperature and humidity fluctuations of sensitive goods during their transportation and storage. This series of data loggers can be configured by users as needed and automatically generate an encrypted PDF/CSV report with summary data and charts on PC, without software needed; and the temporary mode allows it to continue to work after users get a temporary report.



FDA CFR21 certified



Max. 6 alarm points



Pause and Mark function



Traceable calibration certificate

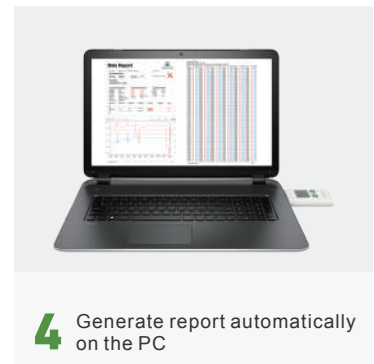
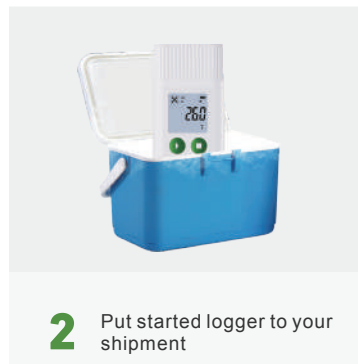
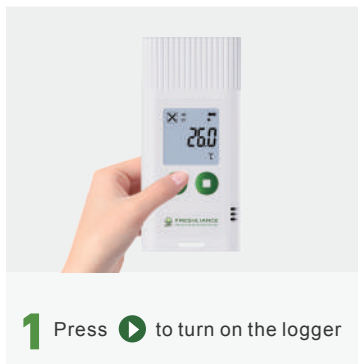


Report of daily max./min./avg values



Parameters configurable with our free software before use

EASY TO USE



Model	TagPlus-T	TagPlus-TH
Sensor Type	Internal NTC sensor	
Temperature Range	-30℃~+70℃; -40℃~+60℃ (optional)	
Temperature Accuracy	±0.5℃ F.S	
Humidity Range	×	0% ~100%RH
Humidity Accuracy	×	±3%RH
Resolution	0.1℃	0.1℃, 1%RH
Display	Real-time temperature/humidity reading, Max./Min./average value, alarm status, battery level, mark, etc.	
Start Delay	0min ~ 24h, user configurable	
Logging Interval	1min ~ 24h, user configurable	
Mark	Max. 9 Points	
Alarm	Max. 6 Points	
Memory	Max. 35,000 readings	
Working Days	Max. 180 days	
Report Format	PDF/CSV/PDF&CSV	
Start Mode	Button start/software start/timed start	
Connection	USB	
Protection Class	IP65	
Battery Type	3.0V CR2032, replaceable	
Dimensions	82mm*39mm*13.5mm	

APPLICATION

TagPlus-T/TH is very suitable for temperature and humidity monitoring and recording during the cold-chain transportation and storage of perishable products, such as meat and fish products, fruits and vegetables, so as to ensure their high quality and optimum shelf life.



FRUITS & VEGETABLES



SEAFOOD



VACCINE



TRANSPORT

Freshliance Electronics Corp., Ltd. is an ISO9001 certified manufacturer focusing on environment logging. We are engaged in providing professional temperature/humidity recording and monitoring solutions based on our own hardware and software design and development. With Advanced USB type, and Bluetooth, NFC, LTE/NB, WiFi and other IOT based wireless monitoring solutions, we hope we can meet different logging expectations you desire for the future.





